

AUTOMOTIVE ASHTRAY AND METHOD FOR MAKING THE SAME

Abstract

The present invention provides for an improved automotive ashtray, and to a two shot molding method for making the same, having a reduced number of parts and that is adapted to be coupled to a substrate of an interior trim assembly, e.g. a door panel, in a vehicle. To this end, the ashtray includes a compartment body and a cover with each including at least one integrally formed connecting member being pivotally coupled together so that the cover may be moved between an open and a closed position for accessing a cavity within the body.